

Monkeys Myths And Molecules Separating Fact From Fiction In The Science Of Everyday Life

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a fascinating and accessible guide to chemistry and physics using the everyday objects around us

scientists are in the business of trying to understand the world exploring commonplace phenomena they have uncovered some of nature's deepest laws we can in turn apply these laws to our own lives to better grasp and enhance our performance in daily activities as varied as cooking home improvement sports even dunking a doughnut this book makes the science of the familiar a key to opening the door for those who want to know what scientists do why they do it and how they go about it following the routine of a normal day from coffee and breakfast to shopping household chores sports a drink supper and a bath we see how the seemingly mundane can provide insight into the most profound scientific questions some of the topics included are the art and science of dunking how to boil an egg how to tally a supermarket bill the science behind hand tools catching a ball or throwing a boomerang the secrets of haute cuisine bath or beer foam and the physics of sex fisher writes with great authority and a light touch giving us an entertaining and accessible look at the science behind our daily activities

most of us are clueless when it comes to the physics that makes our modern world so convenient what's the simple science behind motion sensors touch screens and toasters how do we enter our offices using touch on passes or find our way to new places using gps in the physics of everyday things james kakalios takes us on an amazing journey into the subatomic marvels that underlie so much of what we use and take for granted breaking down the world of things into a single day kakalios engages our curiosity about how our refrigerators keep food cool how a plane manages to remain airborne and how our wrist fitness monitors keep track of our steps each explanation is coupled with a story revealing the interplay of the astonishing invisible forces that surround us through this narrative physics the physics of everyday things demonstrates that far from the abstractions conjured by terms like the higgs boson black holes and gravity waves sophisticated science is also quite practical with his signature clarity and inventiveness kakalios ignites our imaginations and enthralls us with the principles that make up our lives

unlock the mysteries of your daily life with the science of the everyday an

enlightening journey into the fascinating world of everyday phenomena this captivating ebook invites you to explore the extraordinary hidden within the ordinary transforming your perception of mundane occurrences through the lens of scientific wonder begin your adventure with an exploration of the curiosity that drives scientific inquiry setting the stage for a deeper understanding of the world around you discover the intricate dance of physics at your breakfast table the subtle chemistry of your morning routine and the often overlooked acoustic symphony playing in your everyday environment dive into the inner workings of household gadgets unravel the secrets behind familiar weather patterns and gain insights into the optics that shape how you see the world by understanding the flow of electricity through your home appreciate the marvels that power modern life delve into the fascinating realms of human biology from the intricate rhythms of your body clock to the impact of nutrition on brain function uncover the invisible universe of microorganisms and their role in hygiene while learning about the materials that shape our daily lives explore how psychology influences perception and how gravity exerts its constant influence on everything we do this ebook also sheds light on the ecological dynamics in urban environments and the vital importance of renewable energy the science of the everyday is more than just a book it s a gateway to embracing the wonder of the mundane by maintaining a curious mindset this book encourages readers to cultivate a lifelong passion for science redefine your understanding of the world with insights that blend scientific knowledge and everyday experiences embrace the beauty of the everyday and awaken your mind to the science that surrounds and shapes us all

questions and answers provide information on nearly every branch of science affecting our daily lives and occupations and on basic scientific principles phenomena and applications

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informal science is a burgeoning field that operates across a broad range of venues and envisages learning outcomes for individuals schools families and society the evidence base that describes informal science its promise and effects is informed by a range of disciplines and perspectives including field based research visitor studies and psychological and anthropological studies of learning learning science in informal environments draws together disparate literatures synthesizes the state of knowledge and articulates a common framework for the next generation of research on learning science in informal environments across a life span contributors include recognized experts in a range of disciplines research and evaluation exhibit designers program developers and educators they also have experience in a range of settings museums after school programs science and technology centers media enterprises aquariums zoos state parks and botanical gardens learning science in informal environments is an invaluable guide for program and exhibit designers evaluators staff of science rich informal learning institutions and community based organizations scientists interested in educational outreach federal science agency education staff and k 12 science educators

a companion to aspects of teaching secondary science the first section of this reader provides an overview of the key issues discussing the nature of science and its role in the school curriculum the second section goes on to examine critically the ways in which science is reflected in the school curriculum while the third section discusses recent curriculum initiatives and developments turning the focus from what is taught on to who is taught section four shows that students are very much active learners in the classroom making sense of their experiences and constructing their own meanings the final section covers the role of research in science education giving examples of research papers and considering how productive collaboration between teachers and researchers can impact upon the effectiveness of classroom practice

finalist for the subaru prize for excellence in science books this book shows that

chemistry is not just relevant to life it s really really interesting foreword reviews starred review a perfect book for readers of the physics of everyday things and storm in a teacup have you ever wondered why your alarm clock sends you spiraling or how toothpaste works on your teeth why do cakes and cookies sometimes turn out dry hint you may not be adding enough sugar in chemistry for breakfast award winning chemist and science communicator mai thi nguyen kim reveals the amazing chemistry behind everyday things like baking and toothpaste and not so everyday things like space travel with a relatable funny and conversational style she explains essential chemical processes everyone should know and turns the ordinary into extraordinary over the course of a single day mai shows us that chemistry is everywhere we just have to look for it in the morning her partner s much too loud alarm prompts a deep dive into biological clocks fight or flight responses and melatonin s role in making us sleepy before heading to the lab she explains how the stress hormone cortisol helps wake us up and brews her morning coffee with a side of heat conduction and states of matter mai continues her day with explainers of cell phone technology food preservation body odor baking the effects of alcohol and the chemistry behind the expression love drunk all the while she shows us what it s really like to be a working chemist and fights against the stereotype of a nerd playing with test tubes in a lab coat filled with charming illustrations laughter and plenty of surprises chemistry for breakfast is a perfect book for anyone who wants to deepen their understanding of chemistry without having prior knowledge of the science with mai as your guide you ll find something fascinating everywhere around you

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